

<p>2000-075887/07 D25 E19 F06 KAOS 1998.05.08 KAO CORP *JP 11323381-A 1998.05.08 1998-125566(+1998JP-125566) (1999.11.26) C11D 1/28, 1/34, 1/42, 1/68, 1/86, 3/43, 10/02 Detergent composition for dry cleaning C2000-022399</p>	<p>D(11-A1E, 11-A2B2, 11-A3A3) E(5-G3D, 10-A9B5, 10-B4E) F(3-J4)</p>
<p>NOVELTY Detergent composition for dry cleaning includes a sulfo succinic acid (A) having of formula $R^1-OOC-CH_2-CH(SO_3X)(COOR^2)$ (I), a phosphoric acid ester (B) having of formula $RO-(CH_2CH_2O)_n-P(=O)(R')-OH$ (II), an alkanol amine (C), a sorbitan fatty acid ester (D), and a petroleum-based solvent (E). R^1 and R^2 = 6-18C alk(en)yl group; and X = alkali(ne earth) metal; R = 8-20C alk(en)yl group; R' = -OH or $RO-(CH_2CH_2O)_n$; and n = 1-6. DETAILED DESCRIPTION The ingredient (A) is preferably sodium dioctyl sulfosuccinate, sodium di-2-ethylhexyl sulfosuccinate, sodium didecyl sulfosuccinate,</p>	<p>or sodium didodecylsulfosuccinate. The detergent composition includes 5-30 wt.%, (preferably 10-22 wt.%) of (A); 5-20 wt.% (preferably 8-12 wt.%) of (B); 1-5 wt.% (2.4-3.6 wt.%) of (C); 10-50 wt.% (preferably 25-42 wt.%) of (D); and 15-79 wt.% (preferably 20-55 wt.%) of (E). USE The detergent composition is used for dry cleaning. ADVANTAGE The detergent composition is uniformly transparent, and has an excellent phase stability and water solubility. (RB) (4pp072DwgNo.0/0)</p>
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